11*i* July 2003

Module 4

Chapter 2

Building an External User

Chapter Overview

Introduction

This procedure explains how to build an External User and assign the user to a virtual position. It is designed for both military and civilian personnel who need access privileges to a database. Oracle HR and the DCPDS require you to be an employee (or External User) in the database in order to use the database.

A typical example for building an external user would be a personnelist in one Region needs access to another Region in order to process personnel actions. The personnelist is built as an External User and assigned to a "virtual" position in that region.

It is a process similar to building the "skeletonized" virtual position. This process builds a "skeletonized" assignment for an external user.

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Chapter Overview, Continued

Chapter Contents (continued)

Before You Begin

External Users:

- Can be military or civilian.
- Need to be assigned to a virtual position unless they:

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- Do not finalize personnel actions (sign RPAs/NPAs).
- Will never appear on the Training Request Form or DD Form 1556 as the person being trained.
- Need to be in a hierarchy for another Component.
- Cannot be assigned Elements; e.g., FEGLI, etc.
- May be assigned any level of RPA responsibility, or may be given no RPA access.
- Can prepare Training Request Forms.
- Are not reported in CPDF/OPM Strength Data.
- Can be assigned User Ids just as any other user in the database.



Note: If the External User is assigned the approver or signer role of NPAs, there must be a position working title in the virtual position the user is assigned to **before** the user can finalize a personnel action. Otherwise, the signature block on the printed NPA will contain the External User's name without a title.

This is a **two-day** process:

- 1. **Day 1:** The person is an "Active Applicant" and then an "Accepted Applicant"
- 2. Day 2: The person is an "External User."

Example: To assign an External User to a Virtual Position effective 17 May 2003, a prior date of at least one day must be used for entering the applicant (e.g., 16 May or earlier).

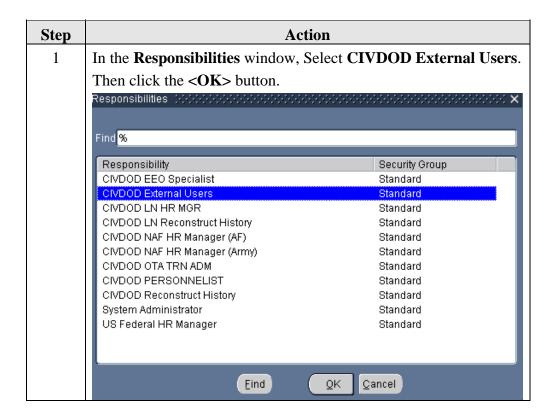
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Building an External User

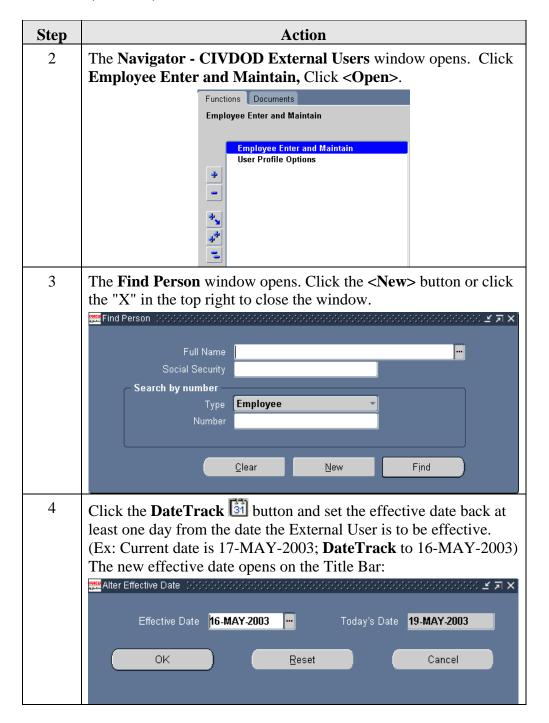
Who Builds Virtual Positions? Personnelists will normally build Virtual Positions following the procedure in Module 2, Position Management and Classification Using the DCPDS, Chapter 1, Building a Virtual Position.

Who Builds External Users?

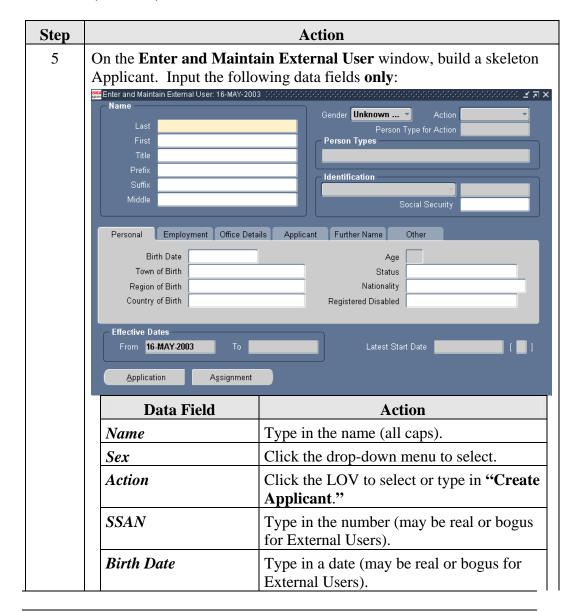
System Administrators or personnelists build External Users to be placed in Virtual Positions using the following procedure. Components will determine who has this responsibility.



Who Builds External Users? (continued)



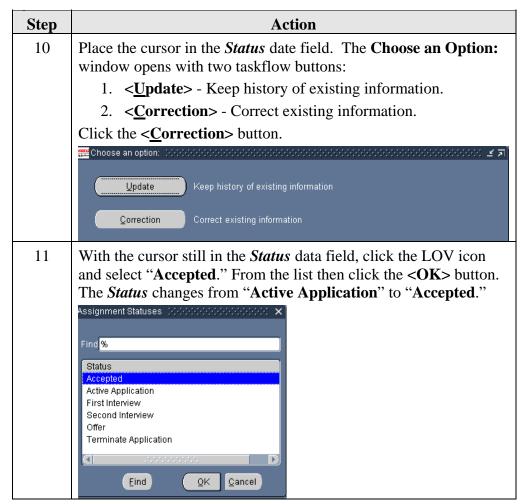
Who Builds External Users? (continued)



Who Builds External Users? (continued)

Step	Action
6	Click Save on the Toolbar.
7	The Altered Effective Date populates in the Title Bar and the From data field in the Effective Date Region. The Applicant data field has a system-generated number. The employee's age populates in the Age data field.
	Application
	Click the Application > Taskflow Button at the bottom of the window.
8	The Application window opens with the DateTracked date and the name of the applicant on the Title Bar. Application 17-MAY-2003(TEST, GUY) Projected Hire Current Employer
9	Delete CIVDODHR from the <i>Organization</i> data field.

Changing Status to "Accepted"



Changing Status to "Accepted"

Step	Action
12	In the <i>Position</i> data field, click the LOV icon to select the virtual position that the External User will be assigned. In the reduction criteria, type %.EXT%. All civilian virtual positions display. Select one of the positions.
	Click OK >. (If you need a military virtual position, type %.MIL%.
13	Click the Save icon.
	A Caution Box opens and asks: "Do you want to use the location of the new position?"
14	Click the <ok></ok> button. The <i>Position</i> and <i>Location</i> data fields populate.
15	Click the "X" in the top right of the window to Exit the window. The Enter and Maintain External User window opens with <i>Type</i> data field populated with "Applicant."
16	DateTrack to the date the user is to be effective. (Ex: 17-MAY-2003). The cursor is in the <i>Type</i> data field, and says " Applicant ."
17	Click the LOV and select "External User.
	Click <ok></ok> .
18	The Choose an option: window opens.
	Choose an option: $0.00000000000000000000000000000000000$
	<u>Update</u> Keep history of existing information
	Correction Correct existing information
	Click < <u>U</u> pdate>.
19	The Enter and Maintain External User window opens with the <i>Type</i> and <i>Hire Date</i> (17-MAY-2003) data fields populated.
20	Click Save.
	Note: Remember to reset DateTrack back to the current date.

Assigning an External User to a Different Position

Step	Action
1	To assign an External User to a different position, click <assignment></assignment> on the Enter and Maintain External User window.
2	The Assignment window opens. Click the Clear Record button on the Toolbar. With your cursor in the Position data field, select the new position from the LOV.
	Notes: If the assignment is effective in the future (or past), date track to the effective date of the reassignment before completing your update.
	 The <i>Position</i> data field LOV opens only the virtual positions belonging to the organization shown in the <i>Organization</i> data field.
	• If you wish to see all virtual positions regardless of organization in the LOV, delete the name from the <i>Organization</i> data field before requesting the <i>Position</i> LOV.
3	Click Save.

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